



ALTERNATIVE TO PTO/SB-08-06 (07-05)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known	
		Application Number	10/773,792
		Filing Date	February 6, 2004
		First Named Inventor	Thomas W. DUBENSKY, Jr.
		Art Unit	1645
Examiner Name	J. Graser	Attorney Docket Number	282172002900
Sheet	1	of	1

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number-Kind Code ¹ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code ¹ -Number ² -Kind Code ³ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Y ⁴
	1	WO-2005/067460-A2, A3	07-28-2005	MedImmune, Inc.		

¹EXAMINER: Initial if information considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ²Applicant's unique citation designation number (optional). ³See Kind Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ⁴Enter Office that issued the document, by the two-letter code (WFO Standard ST 3). ⁵For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁶Kind of document by the appropriate symbols as indicated on the document under WFO Standard ST 18 if possible. ⁷Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Y ⁷		
	2	Brockstedt, D. et al. (March 2004). "The Living Dead: Psoralen-killed Metabolically Active <i>Listeria</i> DNA Repair Mutant-based Vaccines Induce Therapeutic Anti-tumor Efficacy Targeted Against an Endogenous Antigen," abstract presented at the American Association for Cancer Research (AACR), March 27-31, 2004, as posted on < http://www.cerus.com/pages/solution/abs156.html >, last visited on August 26, 2004, two pages.			
	3	Brockstedt, D. et al. (July 2004). "The Living Dead: Psoralen-killed Metabolically Active <i>Listeria</i> DNA Repair Mutant-based Vaccines Induce Therapeutic Anti-tumor Efficacy Targeted Against an Endogenous Antigen," abstract presented at the Gordon Research Conference on Microbial Toxins and Pathogenicity, July 18 - 23, 2004, Andover, NH, as posted on < http://www.cerus.com/pages/solution/04_GordonResearchConf_Brockstedt.html >, last visited on August 26, 2004, two pages.			
	4	Giedlin, M. et al. (March 2004). "The Living Dead: Vaccines Against Microbial Pathogens Based on Psoralen-Killed Metabolically Active DNA Repair Mutants," abstract presented at the American Society for Microbiology (ASM) Biodefense Research Meeting, March 7-10, 2004, as posted on < http://www.cerus.com/pages/solution/abs158.html >, last visited July 18, 2004, two pages.			
	5	Moody, G. et al. (March 2004). "Recombinant <i>Listeria monocytogenes</i> -Based Immunotherapy Targeting the Receptor Tyrosine Kinase EphA2," abstract presented at the American Association for Cancer Research (AACR), March 27-31, 2004, as posted on < http://www.cerus.com/pages/solution/abs155.html >, last visited on August 26, 2004, two pages.			

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